

-- 15. A portable mobile device, comprising:

a radio receiver with which radio programs with program-accompanying digital data are receivable, at least certain of the received program-accompanying data containing location parameters;

a position locating module for determining the current geographic position of the mobile device; and

a filter module, connected to the radio receiver and to the position locating module which, on the basis of a current geographic position determined by the said position locating module, filters location-specific information from the said at least certain received program-accompanying data.

16. The mobile device according claim 15, wherein the said position locating module includes a satellite-based positioning system or a terrestrial positioning system, or the mobile device is a mobile radio device which is capable of communicating in a mobile network, and said position locating module is set up in such a way that it obtains position indications from said mobile network.

17. The mobile device according to claim 15, further comprising a memory module in which a user profile is stored, on the basis of which user profile said received program-accompanying data are filterable by said filter module.

18. The mobile device according to claim 15, further comprising a display on which filtered program-accompanying data are displayable, including operating elements by means of which filtered program-accompanying data selectable and editable.

19. The mobile device according to claim 15, further comprising a communications module, which transmits selected, filtered program-accompanying data to a service center.

20. The mobile device according to claim 15, wherein said mobile device includes a communications module which activates a resource in the Internet, addressed through a URL address obtained in the said received program-accompanying data.

21. The mobile device according to claim 15, wherein said mobile device includes a processing module in which executable program data files, contained in the said received program accompanying data, are executable.

22. A method for receiving and processing program-accompanying digital data which are transmitted by a radio transmitter and at least certain of which include location parameters, said method comprising:

receiving said program-accompanying data by a portable mobile device by means of a radio receiver; and

determining the current geographic position of said mobile device by means of a position locating module, wherein

said mobile device filters, by means of a filter module, connected to the radio receiver and to the position locating module, location-specific information from the said received program-accompanying data on the basis of the determined current geographic position.

23. The method according to claim 22, wherein said determining of said current position is performed by a satellite-based positioning system or a terrestrial positioning system, or the said position locating module obtains indications about the current position from a mobile radio network.

24. The method according to claims 22, wherein said received program-accompanying data are filtered by the said filter module on the basis of a user profile stored in a memory module of the said mobile device.

25. The method according to claims 22, wherein filtered program-accompanying data are displayed on a display of the mobile device, and the filtered program-accompanying data are selected by means of operating elements of the said mobile device.

26. The method according to claim 22, wherein selected, filtered program-accompanying data are transmitted to a service center by a communications module of the said mobile device.

27. The method according to claims 22, wherein at least certain of said received program-accompanying data contain a URL address, and wherein a resource in the Internet, addressed through a selected said URL address, is activated by a communications module of the said mobile device.

28. The method according to claim 22, wherein at least certain of said received program-accompanying data contain executable program data files, and wherein a selected said executable program data file is executed in a processing module of the said mobile device. --

REMARKS

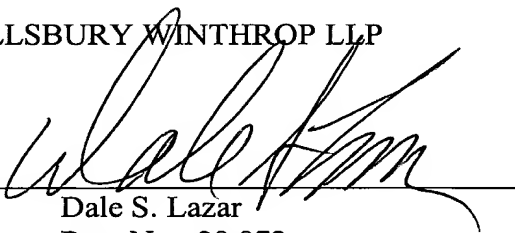
By this Preliminary Amendment, claims 1-14 are being canceled without prejudice or disclaimer. New claims 15-28 are being added. No new matter has been added.

Accordingly, an early action on the merits is earnestly solicited.

Respectfully submitted,

PILLSBURY WINTHROP LLP

By


Dale S. Lazar
Reg. No.: 28,872
Tel. No.: (202) 861-3527
Fax No.: (202) 822-0944

DSL/tel
1100 New York Avenue, N.W.
Ninth Floor
Washington, D.C. 20005-3918
(202) 861-3000